TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3189 (6-51)

LIGHTSHIP OR LIGHT STATION LOG

MONTHLY SUMMARY

(Fill Out on Last Day of Month)

U. S. COAST GUARD Rose Island Light Station, Newport, R.I. MONTH OF March

SUPPLIES *(Light Station Only)*

	FUEL	DIESEL OIL, GAL.	GASOLINE, GAL.	LUB. OIL, GAL.	WATER, GAL.		
	2100		180	29	6700		
RECEIVED	000		00	0	000		
EXPENDED	600		30	1	4700		
REMAINING	1500		150	28	2000		

SUMMARY OF OPERATION *(Low Visibility, Fog and Calibration)*

	FOG SIGNAL	RADIO BEACON		
		LOW VISIBILITY	REGULAR CALIBRATION	SPECIAL BEACON CALIBRATION
TOTAL PREVIOUS MONTHS OF YEAR	41:00 HR.	HR.	HR.	HR.
TOTAL THIS MONTH	67:00 HR.	HR.	HR.	HR.
TOTAL YEAR TO DATE	108:00 HR.	HR.	HR.	HR.

GENERAL REMARKS ON CONDITION AND OPERATION OF UNIT
(Use Reverse Side for Additional Remarks. Explanation shall be made when "fair" or "poor" is checked)

	EXCELLENT	GOOD	FAIR	POOR	REMARKS
BUILDINGS OR HULL		X			
ILLUMINATING APPARATUS	X				
FOG SIGNAL		X			
RADIOBEACON					
MACHINERY					
BOATS (BY NO.)					
VEHICLES (BY NO.)					

NUMBER DISABLING INJURIES REPORTED ______ DAYS LOST ______ ACCIDENTAL DAMAGE TO PROPERTY, $______

OTHER AIDS TO NAVIGATION FOR WHICH RESPONSIBLE

NAME	LL. NO.	CONDITION	REMARKS

(Use Other Side if Necessary)

CERTIFIED TO BE CORRECT
R. E. Pierson BM2
Robert E. Pierson BM2
(Officer in Charge)

U. S GOVERNMENT PRINTING OFFICE 16—63539-2

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE March Tuesday 1, 1960 (Insert day of week, day, month, year) LOCATION Newport R.I.

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	NW	2	30.03	-	28	BC	-	-	8	-	-
0400	NW	3	30.05	-	30	B	-	-	8	-	-
0800	NW	4	30.07	-	32	B	-	-	8	-	-
1200	NW	4	30.09	-	30	B	-	-	8	-	-
1600	NW	4	30.12	-	28	B	-	-	8	-	-
2000	NW	4	30.14	-	27	B	-	-	8	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	2100	29	8706
EXPENDED	20	-	50
REMAINING	2080	29	6650

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0632 Time Lighted 1715

FOG SIGNAL (Low visibility only) **RADIOBEACON** (Low visibility and calibration time only)

FOG SIGNAL TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE	RADIOBEACON TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	REGULAR RADIOBEACON MIN.	SPECIAL CALIB. BEACON HR.	SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY					TOTAL FOR DAY								
TOTAL FOR MONTH		-	-		TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. A/N

0400 - Checked all vis. A/N

0632 - Secured main light

0800 - Colors, turn to

1200 - Chow

1300 - Fire drill

1345 - Secured drill, continue work

1600 - Secured for day

1715 - Main light in operation

1730 - Sunset, Evening colors

2000 - Checked all vis. A/N

CERTIFIED TO BE CORRECT

Robert E. Pierson BM2

(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Wednesday March 2, 1960 (Insert day of week, day, month, year) LOCATION Newport, R. I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NNW	4	30.16	-	26	B	-	-	8	-	-
0400	NNW	4	30.18	-	27	B	-	-	8	-	-
0800	NNW	4	30.20	-	28	B	-	-	8	-	-
1200	NNW	4	30.15	-	26	B	-	-	8	-	-
1600	NNW	4	30.05	-	24	B	-	-	8	-	-
2000	NNW	4	29.95	-	23	B	-	-	8	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	2080	29	6650
EXPENDED	20	-	50
REMAINING	2060	29	6600

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0631 Time Lighted 1722

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH				

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000- Checked all vis. A/N

0400- Checked all vis A/N

0631- Secured main light

0800- Colors, turn to

1200- Chow

1300- Continue work, Martel, EN3 returned, Pierson, BM2 departed on liberty.

1600- Secured for day

1722- Main light in operation

1737- Sunset, Evening colors

2000- Checked all vis. A/N

CERTIFIED TO BE CORRECT

Robert E. Pierson BM2

(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose-Island Light Station

DATE Thursday March 3, 1960 (Insert day of week, day, month, year) LOCATION Newport R. I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	4	29.85	-	22	BC	-	-	8	-	-
0400	NW	4	29.75	-	23	BC	-	-	8	-	-
0800	SSE	5	29.65	-	27	BC	-	-	7	-	-
1200	SSE	5	29.55	-	28	BC	-	-	6	-	-
1600	SSE	5	29.45	-	26	Snow	-	-	0	-	-
2000	ESE	5	29.35	-	23	S	-	-	0	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	2060	29	6600
EXPENDED	20	-	50
REMAINING	2040	29	6550

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0629 Time Lighted 1400

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
1400	2400	10	-	
TOTAL FOR DAY		10	-	
TOTAL FOR MONTH		10	-	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. AIN

0400 - Checked all vis. AIN

0629 - Secured main light

0800 - Colors, turn to

1200 - Chow

1300 - damage control drill

1400 - Secured drill, continue work

Main light & fog signal in operation

1600 - Secured for day

1737 - Sunset, Evening colors

2000 - No AIN vis.

CERTIFIED TO BE CORRECT

Robert E. Pierson BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Friday March 4, 1960 (Insert day of week, day, month, year) LOCATION Newport R.I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	ESE	5	29.20	-	22	S	-	-	0	-	-
0400	ESE	5	29.15	-	24	S	-	-	2	-	-
0800	ESE	5	29.06	-	29	S	-	-	2	-	-
1200	ESE	5	29.05	-	30	S	-	-	4	-	-
1600	ESE	5	29.07	-	28	O	-	-	7	-	-
2000	E	5	29.07	-	26	O	-	-	7	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	2040	29	6550
EXPENDED	20	1	50
REMAINING	2020	28	6500

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 1300 Time Lighted 1723

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0000	1300	13	-	
TOTAL FOR DAY		13	-	
TOTAL FOR MONTH		23	-	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - No AIN vis.
Fog signal in operation
0400 - No AIN vis.
0800 - No AIN vis.
Colors - turn to
1200 - Chow
1300 - Secured fog signal, main light
ABC drill
1345 - Secured drill, continue work
1600 - Secured for day
1723 - Main light in operation
1738 - Sunset Evening colors
2000 - Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert E. [illegible] BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Saturday 5 March 1960 (Insert day of week, day, month, year) LOCATION Newport, R. I.

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	NE	5	29.11	–	22	O	–	–	7	–	–
0400	NNE	5	29.15	–	25	o	–	–	7	–	–
0800	N	4	29.20	–	30	C	–	–	7	–	–
1200	N	4	29.31	–	34	C	–	–	8	–	–
1600	N	4	29.40	–	31	C	–	–	8	–	–
2000	N	4	29.53	–	27	BC	–	–	8	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	2020	28	6500
EXPENDED	20	–	100
REMAINING	2000	28	6400

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0627 Time Lighted 1725

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
TOTAL FOR DAY		–	–	
TOTAL FOR MONTH		23	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	CALIBRATION SERVICES REGULAR RADIOBEACON MIN.	CALIBRATION SERVICES SPECIAL CALIB. BEACON HR.	CALIBRATION SERVICES SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. A/N

0400 - Checked all vis. A/N

0627 - Secured main light

0800 - Colors, turn to

1200 - Chow

1300 - Safety instr.

1400 - Secured instr. continue work

1600 - Secured for day

1725 - Main light in operation

1740 - Sunset, Evening colors

2000 - Checked all vis. A/N

CERTIFIED TO BE CORRECT

Robert E. Pierson BM2
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Sunday 6 March 1960 LOCATION Newport, R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	N	4	29.60	—	24	BC	—	—	8	—	—
0400	NNE	4	29.70	—	26	BC	—	—	8	—	—
0800	NNE	3	29.80	—	31	BC	—	—	8	—	—
1200	NNE	3	29.92	—	35	BC	—	—	8	—	—
1600	NNE	3	30.00	—	31	BC	—	—	8	—	—
2000	N	3	30.07	—	29	BC	—	—	8	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	2000	28	6400
EXPENDED	20	—	100
REMAINING	1980	28	6300

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0625 Time Lighted 1726

FOG SIGNAL (Low visibility only)

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE	TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
										REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.				HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY		—	—		TOTAL FOR DAY								
TOTAL FOR MONTH		23	00		TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. A1N

0400 - Checked all vis. A1N

0625 - Secured main light

0800 - Colors, Routine clean up

1000 - observed Sabbath, Holiday Routine

1200 - Chow

1330 - Pierson, BM2 returned, Richardson, SN
departed on liberty

1600 - Checked all vis. A1N

1726 - Main light in operation

1741 - Sunset, Evening colors

2000 - Checked all vis. A1N

CERTIFIED TO BE CORRECT

Robert E. Pierson BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Monday 7 March 1960 LOCATION Newport, R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NNW	2	30.15	-	26	BC	-	-	8	-	-
0400	NNW	2	30.18	-	29	BC	-	-	8	-	-
0800	NNW	2	30.20	-	38	BC	-	-	8	-	-
1200	NNW	2	30.15	-	42	BC	-	-	8	-	-
1600	NW	2	30.12	-	39	BC	-	-	8	-	-
2000	NW	2	30.10	-	33	BC	-	-	8	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1980	28	6300
EXPENDED	20	-	100
REMAINING	1960	28	6200

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0623 Time Lighted 1627

FOG SIGNAL (Low visibility only) / RADIOBEACON (Low visibility and calibration time only)

FOG SIGNAL TIME START	FOG SIGNAL TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE	RADIOBEACON TIME START	RADIOBEACON TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	CALIBRATION SERVICES REGULAR RADIOBEACON MIN.	CALIBRATION SERVICES SPECIAL CALIB. BEACON HR.	CALIBRATION SERVICES SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY					TOTAL FOR DAY								
TOTAL FOR MONTH		23	00		TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. A114
0400 - Checked all vis. A114
0623 - Secured main light
0800 - Colors, turn to
1200 - Chow
1300 - Fire drill
1345 - Secured drill, continue work
1600 - Secured for day
1727 - Main light in operation
1742 - Sunset, Evening colors
2000 - Checked all vis. A1H

CERTIFIED TO BE CORRECT

Robert E. Pierson BM2
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Tuesday 8 March 1960 LOCATION Newport, R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	2	30.09	–	28	BC	–	–	8	–	–
0400	WNW	2	30.07	–	29	B	–	–	8	–	–
0800	WNW	2	30.06	–	34	B	–	–	8	–	–
1200	WNW	2	30.05	–	38	B	–	–	8	–	–
1600	WNW	2	30.03	–	32	B	–	–	8	–	–
2000	WNW	2	30.00	–	26	BC	–	–	8	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1960	28	6200
EXPENDED	20	–	50
REMAINING	1940	28	6150

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0622 Time Lighted 1728

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		23	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. AIN

0400 - Checked all vis AIN

0622 - Secured main light

0800 - Colors turn to

1200 - Chow

1300 - Safety insts.

1400 - Secured inst. continue work

1600 - Secured for day

1728 - Main light in operation

1743 - Sunset, Evening colors

2000 - Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert E. Pierson BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Wednesday 9 March 1960 LOCATION Newport, R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	3	30.03	–	20	BC	–	–	8	–	–
0400	NW	3	30.07	–	23	BC	–	–	8	–	–
0800	NW	3	30.10	–	30	BC	–	–	8	–	–
1200	NW	3	30.08	–	28	BC	–	–	8	–	–
1600	NW	3	30.06	–	26	BC	–	–	8	–	–
2000	NW	3	30.04	–	24	BC	–	–	8	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1940	28	6150
EXPENDED	20	–	100
REMAINING	1920	28	6050

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0621 Time Lighted 1229

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		–	–	
TOTAL FOR MONTH		23	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis A.N.
0400 - Checked all vis A.N.
0621 - Secured main light
0800 - Colors, turn to
1200 - Chaw-Richardson, SN returned, Mantel EN3
departed on liberty
1300 - ABC drill
1400 - Secured drill, continue work
1600 - Secured for day
1729 - Main light in operation
1744 - Sunset, Evening colors
2000 - Checked all vis A.N.

CERTIFIED TO BE CORRECT

Robert H. [illegible] RM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Thursday March 10, 1960 LOCATION Newport R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	4	30.02	-	25	BC	-	-	8	-	-
0400	NW	4	30.01	-	27	BC	-	-	8	-	-
0800	NW	4	30.00	-	28	BC	-	-	8	-	-
1200	NW	4	30.02	-	31	BC	-	-	8	-	-
1600	NW	4	30.03	-	29	BC	-	-	8	-	-
2000	NW	4	29.01	-	25	BC	-	-	8	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1920	28	6050
EXPENDED	10	-	50
REMAINING	1910	28	6000

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0619 Time Lighted 1730

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		23	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. AIN

0400 - Checked all vis AIN

0619 - Secured main light

0800 - Colors - turn to

1200 - Chow

1300 - Damage control drill

1400 - Secured drill, continue work

1600 - Secured for day

1730 - Main light in operation

1745 - Sunset Evening colors

2000 - Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert H. Powers BMC
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Friday 11 March 1960 LOCATION Newport, R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	N	4	30.00	-	20	BC	-	-	8	-	-
0400	N	4	29.99	-	22	BC	-	-	8	-	-
0800	N	4	29.98	-	28	BC	-	-	8	-	-
1200	NW	2	29.96		30	BC	-	-	8	-	-
1600	NW	2	29.94		32	BC	-	-	8	-	-
2000	NW	2	29.93		34	BC	-	-	8	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1920	28	6000
EXPENDED	10	-	50
REMAINING	1910	28	5950

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0617 Time Lighted 1732

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		23	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ________ TIME STOP ________

RADIOBEACON TEST

TIME START ________ TIME STOP ________

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. AIN

0400 - Checked all vis. AIN

0617 - Secured main light

0800 - Colors - turn to

1200 - Chow - Mantel EN3, returned, Pierson BM2, departed on liberty

1300 - continue work

1400 - Secured for day

1732 - Main light in operation

1747 - Sunset, Evening colors

2000 - Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert H. Pierson BM2
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose-Island Light Station

DATE Saturday March 12, 1960 LOCATION Newport R-I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	2	29.92	-	38	B	-	-	8	-	-
0400	NNW	2	29.91	-	42	B	-	-	8	-	-
0800	NNW	1	29.90	-	45	B	-	-	8	-	-
1200	NNW	1	29.89	-	48	B	-	-	8	-	-
1600	NW	1	29.90	-	46	B	-	-	8	-	-
2000	NW	1	29.91	-	44	BC	-	-	8	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1910.	28	5950
EXPENDED	10	-	100
REMAINING	1900	28	5850

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0615 Time Lighted 1733

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
TOTAL FOR DAY		-	-	
TOTAL FOR MONTH		23	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ________ TIME STOP ________

RADIOBEACON TEST

TIME START ________ TIME STOP ________

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0600 - Checked all vis. A/N
0400 - Checked all vis. A/N
0615 - Secured main light
0800 - Colors, turn to
1200 - Chow -
1300 - continue work
1600 - Secured for day
1733 - Main light in operation
1748 - Sunset, Evening colors
2000 - Checked all vis. A/N

CERTIFIED TO BE CORRECT

(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Sunday March 13, 1960 (Insert day of week, day, month, year) LOCATION Newport R. I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	1	29.92	-	43	BC	–	–	8	–	–
0400	calm		29.93	-	42	BC	–	–	8	–	–
0800	calm		29.93	-	41	BC	–	–	8	–	–
1200	calm		29.94	-	39	C	–	–	8	–	–
1600	calm		29.96	-	38	C	–	–	8	–	–
2000	calm		29.98	-	37	BC	–	–	8	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1900	28	5850
EXPENDED	20	–	50
REMAINING	1880	28	5800

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0613 Time Lighted 1734

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		--		
TOTAL FOR MONTH		23 00		

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000- Checked all vis. A1N

0400- Checked all vis. A1N

0613- Secured main light

0800- Colors - Routine clean ups

1000- Observed Sabbath
Holiday Routine

1200- Chow, Pierson BM2, returned from liberty

1600- Checked all vis. A1N

1734- Main light in operation

1749- Sunset Evening colors

2000- Checked all vis A1N

CERTIFIED TO BE CORRECT

Robert E. Pierson BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Monday March 14, 1960 (Insert day of week, day, month, year) LOCATION Newport R. I.

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	NNW	1	30.00	-	36	BC	-	-	8	-	-
0400	NNW	1	30.02	-	35	BC	-	-	8	-	-
0800	NNW	1	30.06	-	34	BC	-	-	8	-	-
1200	NNW	1	30.07	-	39	BC	-	-	8	-	-
1600	NNW	1	30.09	-	36	BC	-	-	8	-	-
2000	NNW	1	30.10	-	33	BC	-	-	8	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1880	28	5800
EXPENDED	20	-	50
REMAINING	1860	28	5750

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0611 Time Lighted 1735

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
TOTAL FOR DAY		-	-	
TOTAL FOR MONTH		23	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	REGULAR RADIOBEACON MIN.	SPECIAL CALIB. BEACON HR.	SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. A/N

0400 - Checked all vis A/N

0611 - Secured main light

0800 - Colors, turn to

1200 - Chow

1300 - Pierson, BM2, attended meeting at Castle Hill
Continue work

1600 - Secured for day

1630 - Pierson BM2 returned to unit

1735 - Main light in operation

1750 - Sunset Evening colors

2000 - Checked all vis. A/N

CERTIFIED TO BE CORRECT

Robert C. Pierson BM2
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Tuesday 15 March 1960 (Insert day of week, day, month, year) LOCATION Newport, R.I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NNW	2	30.11	-	30	Bc	-	-	8	-	-
0400	NNW	3	30.12	-	33	Bc	-	-	8	-	-
0800	NNW	3	30.13	-	40	Bc	-	-	8	-	-
1200	NNW	3	30.15	-	44	Bc	-	-	8	-	-
1600	NW	3	30.16	-	39	Bc	-	-	8	-	-
2000	NW	2	30.18	-	34	Bc	-	-	8	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1860	28	5750
EXPENDED	20	-	50
REMAINING	1840	28	5700

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0607 Time Lighted 1736

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
		1	00	
TOTAL FOR DAY		1	00	
TOTAL FOR MONTH		24	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	REGULAR RADIOBEACON MIN.	SPECIAL CALIB. BEACON HR.	SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START 0900 TIME STOP 1000

RADIOBEACON TEST

TIME START TIME STOP

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. AIN

0400 - Checked all vis AIN

0607 - Secured main light

0800 - Colors - turn to

0900 - tested fog signal

1000 - Secured fog signal test, took lube oil samples.

1200 - Chow

1300 - Drill, Fire & damage control

1400 - Secured drill, continue work

1600 - Secured for day

1736 - Main light in operation

1751 - Sunset Evening colors

2000 - Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert E. Pierson BM2
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Wednesday 16 March 1960 (Insert day of week, day, month, year) LOCATION Newport, R.I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	WNW	2	30.19	-	29	BC	—	—	8	—	—
0400	WNW	2	30.21	-	31	BC	—	—	8	—	—
0800	WNW	2	30.23	-	38	BC	—	—	8	—	—
1200	WNW	2	30.25	-	41	BC	—	—	8	—	—
1600	N	2	30.22	-	39	BC	—	—	8	—	—
2000	N	2	30.19	-	34	C	—	—	8	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1840	28	5700
EXPENDED	20	-	100
REMAINING	1820	28	5600

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0606 Time Lighted 1738

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		-	-	
TOTAL FOR MONTH		24	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. A/N
0400 - Checked all vis. A/N
0606 - Secured main light
0800 - Colors, turn to
1200 - Chow - Richardson, SN, departed on liberty
1300 - ABC Drill
1400 - Secured drill, continue work
1600 - Secured for day
1738 - Main light in operation
1753 - Sunset, Evening colors
2000 - Checked all vis. A/N

CERTIFIED TO BE CORRECT

Robert E. Pierson BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Thursday 17 March (Insert day of week, day, month, year) LOCATION Newport, R.I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NE	3	30.10	-	29	c	-	-	8	-	-
0400	E	3	30.05	-	31	o	-	-	7	-	-
0800	ESE	4	29.99	-	34	o-s	-	-	7	-	-
1200	SE	4	29.93	-	36	o-Rf	-	-	5	-	-
1600	SSE	4	29.90	-	35	o-R	-	-	7	-	-
2000	SSE	4	29.88	-	34	o-R-f	-	-	4	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1820	28	5600
EXPENDED	20	-	50
REMAINING	1800	28	5550

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0606 Time Lighted 1839

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0930	1430	5	00	
1930	-	4	30	
TOTAL FOR DAY		9	30	
TOTAL FOR MONTH		33	30	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis A/N
0400 - Checked all vis. A/N
0606 - Secured main light
0800 - Colors, turn to
0930 - Fog signal, main light in operation
1200 - Chow
1300 - Safety instr.
1345 - Secured instr., continue work
1430 - Secured fog signal, main light
1600 - Secured for day
1739 - Main light in operation
1754 - Sunset, Evening colors
1930 - Fog signal in operation
2000 - No A/N visible
2400 - No A/N visible

CERTIFIED TO BE CORRECT

Robert E. Pierson BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Friday 18 March 1960 (Insert day of week, day, month, year) LOCATION Newport, R.I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SSE	3	29.87	—	32	O	—	—	5	—	—
0400	S	2	29.84	—	34	C	—	—	8	—	—
0800	S	2	29.82	—	38	C	—	—	8	—	—
1200	S	1	29.81	—	42	C	—	—	8	—	—
1600	S	1	29.78	—	40	C	—	—	8	—	—
2000	SW	2	29.72		37	C	—	—	7	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1800	28	5550
EXPENDED	20	—	50
REMAINING	1780	28	5500

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0605 Time Lighted 1740

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
—	0300	3	00	
TOTAL FOR DAY		3	00	
TOTAL FOR MONTH		36	30	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked - no A/N visible
Fog signal in operation
0300 - Secured fog signal, A/N visible
0400 - Checked all vis. A/N
0800 - Colors, turn to
1200 - Chow
1300 - Drill period, Pyrotechnics
1700 - Secured drill, continue work
1600 - Secured for day
1740 - Main light in operation
1745 - Sunset, Evening colors
2000 - Checked all vis. A/N

CERTIFIED TO BE CORRECT

Robert E. [illegible] BM2
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Saturday 19 March 1960 LOCATION Newport, R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	W	3	29.70	–	35	C	–	–	7	–	–
0400	WNW	3	29.68	–	37	C	–	–	7	–	–
0800	WNW	3	29.64	–	40	C-	–	–	7	–	–
1200	WNW	3	29.66	–	42	C	–	–	7	–	–
1600	WNW	2	29.68	–	43	C	–	–	7	–	–
2000	NW	2	29.72	–	41	C	–	–	8	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1780	28	5500
EXPENDED	20	–	250
REMAINING	1760	28	5250

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0603 Time Lighted 1741

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		–	–	
TOTAL FOR MONTH		36	30	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis, AIN

0400 - Checked all vis. AIN

0604 - Secured main light

0800 - Colors - turn to, Richardson, SN, returned, Martel, FN3 departed on liberty

1200 - Chow

1300 - Continue work

1600 - Secured for day

1741 - Main light in operation

1756 - Sunset, Evening colors

2000 - Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert E. [illegible] BM2
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Sunday March 20, 1960 LOCATION Newport R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	2	29.74	-	38	C	-	-	8	-	-
0400	NW	2	29.76	-	37	BC	-	-	8	-	-
0800	NW	2	29.78	-	39	BC	-	-	8	-	-
1200	NW	2	29.80	-	41	BC	-	-	8	-	-
1600	N	2	29.79	-	42	BC	-	-	8	-	-
2000	N	2	29.77	-	39	BC	-	-	8	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1760	28	5250
EXPENDED	20	-	250
REMAINING	1740	28	5000

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0603 Time Lighted 1742

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		-	-	
TOTAL FOR MONTH		36	30	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ________ TIME STOP ________

RADIOBEACON TEST

TIME START ________ TIME STOP ________

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. AIN

0400 - Checked all vis AIN

0602 - Secured main light

0800 - Colors, Routine clean up

1000 - Observed Sabbath
Holiday Routine

1200 - Chow

1600 - Checked all vis. AIN

1742 - Main light in operation

1757 - Sunset, Evening colors

2000 - Checked all vis AIN

CERTIFIED TO BE CORRECT

Robert E. Pierson BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Monday March 21, 1960 (Insert day of week, day, month, year) LOCATION Newport R. I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	N	2	29.75	-	38	BC	-	-	8	-	-
0400	N	2	29.73	-	37	BC	-	-	8	-	-
0800	N	2	29.72	-	40	BC	-	-	8	-	-
1200	N	2	29.70	-	43	BC	-	-	8	-	-
1600	N	2	29.28	-	39	C	-	-	8	-	-
2000	N	2	29.67	-	30	C	-	-	7	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
	1740	28	5000
RECEIVED			
EXPENDED	20	-	200
REMAINING	1720	28	4800

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0600 Time Lighted 1743

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
		1	00	
TOTAL FOR DAY		1	00	
TOTAL FOR MONTH		37	30	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START 0830 TIME STOP 0930

RADIOBEACON TEST

TIME START TIME STOP

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. A/N
0400 - Checked all vis. A/N
0600 - Secured main light
0800 - Colors, turn to
0830 - tested fog signal
0930 - Secured fog signal test
1200 - Chow, Martel EN3 returned to unit
1300 - Fire drill
1400 - Secured drill, continue work
1600 - Secured for day
1743 - Main light in operation
1758 - Sunset, Evening colors
2000 - Checked all A/N vis.

CERTIFIED TO BE CORRECT

Robert E. Perrin BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE ~~Wednesday~~ Tuesday, March 22, 1960 LOCATION Newport, R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	N	2	29.65	–	25	c	–	–	7	–	–
0400	N	2	29.62	–	26	o	–	–	7	–	–
0800	NE	2	29.61	–	30	o	–	–	7	–	–
1200	NE	3	29.60	–	36	o-s	–	–	7	–	–
1600	N	3	29.62	–	31	o-s	–	–	7	–	–
2000	NNW	3	29.66	–	27	c	–	–	8	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1720	28	4800
EXPENDED	10	–	200
REMAINING	1710	28	4600

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0558 Time Lighted 1744

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		37	30	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. A/N
0400 - Checked all vis. A/N
0558 - Secured main light
0800 - Colors, turn to
1200 - Chow
1300 - damage control drill
1400 - Secured drill, continue work
1600 - Secured for day
1744 - Main light in operation
1759 - Sunset, Evening colors
2000 - Checked all vis. A/N

CERTIFIED TO BE CORRECT

Robt. H. McAleer BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Wednesday 23 March 1960 LOCATION Newport, R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	4	29.70	–	25	c	–	–	8	–	–
0400	NW	4	29.76	–	29	BC	–	–	8	–	–
0800	NW	3	29.80	–	37	BC	–	–	8	–	–
1200	NW	3	29.79	–	43	BC	–	–	8	–	–
1600	NW	3	29.78	–	49	BC	–	–	8	–	–
2000	NW	2	29.77	–	48	BC	–	–	8	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1710	28	4600
EXPENDED	10	–	200
REMAINING	1700	28	4400

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0557 Time Lighted 1745

FOG SIGNAL (Low visibility only) / RADIOBEACON (Low visibility and calibration time only)

FOG SIGNAL TIME START	FOG SIGNAL TIME STOP	SIGNAL OPERATED		AIR PRESSURE	RADIOBEACON TIME START	RADIOBEACON TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.				HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY		–	–		TOTAL FOR DAY								
TOTAL FOR MONTH		37	30		TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. AIN

0400 - Checked all vis. AIN

0557 - Secured main light

0800 - Colors, turn to

1200 - Chow

1300 - ABC drill

1400 - Secured drill, continue work

1430 - Gr. Comdr. arrived for inspection

1545 - Gr. Comdr. departed

1600 - Secured for day

1745 - Main light in operation

1800 - Sunset Evening colors

2000 - Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert McPherson BMC

(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Thursday March 24, 1960 (Insert day of week, day, month, year) LOCATION Newport, R. I.

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	S	2	29.79	-	44	BC	-	-	8	-	-
0400	S	2	29.80	-	42	BC	-	-	8	-	-
0800	S	3	29.81	-	40	BC	-	-	8	-	-
1200	SW	3	29.83	-	43	BC	-	-	8	-	-
1600	W	3	29.80	-	38	C	-	-	8	-	-
2000	WNW	3	29.79	-	30	C	-	-	8	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1700	28	4400
EXPENDED	40	-	200
REMAINING	1660	28	4200

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0555 Time Lighted 1746

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
TOTAL FOR DAY		-	-	
TOTAL FOR MONTH		27	30	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	REGULAR RADIOBEACON MIN.	SPECIAL CALIB. BEACON HR.	SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. AIN

0400 - Checked all vis. AIN

0555 - Secured main light

0800 - Colors, turn to

1200 - Chow

1300 - Drill period, Safty Insts.

1400 - Secured drill, continue work, Richardson, SN, departed.

1600 - Secured for day

1746 - Main light in operation

1801 - Sunset, Evening colors

2000 - Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert E. Pierce BM2
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Friday 25 March 1960 LOCATION Newport, R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	3	29.78	–	20	0	–	–	7	–	–
0400	NW	4	29.77	–	24	0-S	–	–	7	–	–
0800	NW	4	29.76	–	29	0	–	–	7	–	–
1200	NW	4	29.75	–	30	0	–	–	7	–	–
1600	NW	4	29.80	–	26	0	–	–	7	–	–
2000	NW	3	29.85	–	22	C	–	–	7	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1660	28	4200
EXPENDED	30	–	200
REMAINING	1630	28	4000

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0553 Time Lighted 1747

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0500	0815	3	15	
TOTAL FOR DAY		3	15	
TOTAL FOR MONTH		30	45	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. AIN

0400 - Checked all vis AIN

0500 - ~~Colors~~, Fog signal in operation

0800 - Colors, turn to

0815 - Secured fog signal, main light

1200 - Chow

1300 - Continue work

1600 - Secured for day

1747 - Main light in operation

1802 - Sunset, Evening colors

2000 - Checked all vis AIN

CERTIFIED TO BE CORRECT

Robert H. Pierson BM2
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Saturday 26 March 1960 (Insert day of week, day, month, year) LOCATION Newport, R.I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	W	2	29.97	–	17	C	–	–	7	–	–
0400	SW	1	30.09	–	19	BC	–	–	8	–	–
0800	SW	1	30.20	–	23	BC	–	–	8	–	–
1200	SW	1	30.18	–	24	BC	–	–	7	–	–
1600	SW	1	30.15	–	25	B	–	–	7	–	–
2000	SW	2	30.12	–	28	F/S	–	–	4	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1630	28	4000
EXPENDED	15	–	500
REMAINING	1615	28	3500

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0551 Time Lighted 1749

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
1800	2000	2	–	
TOTAL FOR DAY		2	–	
TOTAL FOR MONTH		32	45	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - ~~0000~~ Checked all vis. AIN
0400 - Checked all vis. AIN
0551 - Secured main light
0800 - Colors Turn to
1200 - Chow - Richardson, SN returned to unit
1300 - Continue work
1600 - Secured for day
1749 - Main light in operation
1804 - Sunset Evening colors
2000 - Checked all vis. AIN

CERTIFIED TO BE CORRECT

Robert E. Price BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose-Island Light Station

DATE Sunday March 27, 1960 (Insert day of week, day, month, year) LOCATION Newport, R.-I.

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	SW	3	30.10	-	29	BC	-	-	7	-	-
0400	SW	4	30.06	-	30	BC	-	-	8	-	-
0800	SW	4	30.03	-	31	BC	-	-	8	-	-
1200	SW	4	30.00	-	32	C	-	-	8	-	-
1600	SW	4	29.98	-	33	C	-	-	8	-	-
2000	SW	3	29.94	-	34	BC	-	-	8	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1615	28	3500
EXPENDED	15	-	500
REMAINING	1600	28	3000

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0549 Time Lighted 1750

FOG SIGNAL (Low visibility only) / RADIOBEACON (Low visibility and calibration time only)

FOG SIGNAL TIME START	FOG SIGNAL TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE	RADIOBEACON TIME START	RADIOBEACON TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	CALIBRATION SERVICES REGULAR RADIOBEACON MIN.	CALIBRATION SERVICES SPECIAL CALIB. BEACON HR.	CALIBRATION SERVICES SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY		-	-		TOTAL FOR DAY								
TOTAL FOR MONTH		32	45		TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis A/N
0400 - Checked all vis A/N
0549 - Secured main light
0800 - Colors, Routine clean up
1000 - Observed Sabbath
Holiday Routine
1200 - Chow
1600 - Chow
1750 - Main light in operation
1805 - Sunset, Evening colors
2000 - Checked all vis A/N

CERTIFIED TO BE CORRECT

Robert E. Pierce BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Monday March 28, 1960 (Insert day of week, day, month, year) LOCATION Newport, R. I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	3	29.90	–	36	BC	–	–	8	–	–
0400	SW	3	29.89	–	38	C	–	–	8	–	–
0800	SW	2	29.88	–	41°	C ~~29.88~~	–	–	8	–	–
1200	SW	2	29.90	–	43	R	–	–	8	–	–
1600	SW	1	29.94	–	47	C	–	–	8	–	–
2000	W	1	29.98	–	50	BC	–	–	8	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1600	28	3000
EXPENDED	30	–	400
REMAINING	1570	28	2600

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0547 Time Lighted 1751

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
		1	00	
TOTAL FOR DAY		1	00	
TOTAL FOR MONTH		33	45	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START 0900 TIME STOP 1000

RADIOBEACON TEST

TIME START TIME STOP

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. A/N
0400 - Checked all vis A/N
0547 - Checked & Secured main light
0800 - Colors, turn to
0900 - Checked & tested fog signal
1000 - Secured fog signal test
1200 - Chow
1300 - Drill period, Fire drill
1400 - Secured drill, continue work
1600 - Secured for day
1751 - Main light in operation
1806 - Sunset, Evening colors
2000 - Checked all vis A/N

CERTIFIED TO BE CORRECT

Robert H.E. [illegible] BM2
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Tuesday March 29, 1960 (Insert day of week, day, month, year) LOCATION Newport R-I

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	W	1	30.04	-	46	BC	—	—	8	—	—
0400	W	1	30.12	—	42	B	—	—	8	—	—
0800	W	1	30.24	-	49	B	—	—	8	—	—
1200	W	1	30.20	-	52	B	—	—	7	—	—
1600	W	1	30.15	-	53	B	—	—	7	—	—
2000	W	1	30.10	-	50	BC	—	—	7	—	

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1570	28	2600
EXPENDED	30	—	200
REMAINING	1540	28	2400

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0545 Time Lighted 1752

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
2330	—		30	
TOTAL FOR DAY		-	30	
TOTAL FOR MONTH		34	15	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	REGULAR RADIOBEACON MIN.	SPECIAL CALIB. BEACON HR.	SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis. AtN
0400 - Checked all vis. AtN
0545 - Secured main light
0800 - Colors, turn to
1200 - Chow
1300 - Drill period, Seamanship, piloting, service etiquette,
1400 - Secured drill, continue work
1600 - Secured for day
1752 - Main light in operation
1807 - Sunset, Evening colors
2000 - Checked all vis. AtN
2330 - Fog signal in operation

CERTIFIED TO BE CORRECT

Robert C. [illegible] BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Wednesday March 30, 1960 (Insert day of week, day, month, year) LOCATION Newport, R. I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	1	30.05	–	49	fog	–	–	0	–	–
0400	SW	1	29.99	–	46	fog	–	–	0	–	–
0800	SW	1	29.94	–	42	fog	–	–	0	–	–
1200	SW	1	29.92	–	44	R/F	–	–	0	–	–
1600	SW	2	29.88	–	46	R/F	–	–	0	–	–
2000	S	3	29.86	–	42	M/O	–	–	7	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1540	28	2400
EXPENDED	20	–	200
REMAINING	1520	28	2200

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished ______ Time Lighted ______

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
–	1845	18	45	
TOTAL FOR DAY		18	45	
TOTAL FOR MONTH		53	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - No. A/N visible, fog signal operating
0400 - No A/N visible
0800 - Colors, turn to
1200 - Chow, No A/N visible
1300 - continue working
1600 - Secured for day
1845 - Secured fog signal
2000 - Checked all vis. A/N

CERTIFIED TO BE CORRECT

Robert E. Pierson BM2
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Thursday March 31, 1960 LOCATION Newport, R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	S	3	29.82	-	40	R	-	-	7	-	-
0400	S	3	29.79	-	44	R	-	-	7	-	-
0800	S	4	29.68	-	46	R	-	-	7	-	-
1200	S	3	29.65	-	50	R-f	-	-	2	-	-
1600	S	1	29.62	-	47	O-f	-	-	6	-	-
2000	S	1	29.64	-	43	O-f	-	-	0	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1520	28	2200
EXPENDED	20	-	200
REMAINING	1500	28	2000

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished ____ Time Lighted ____

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
~~0000~~	~~1845~~	~~18~~	~~45~~	
1000	-	14	00	
TOTAL FOR DAY		14 ~~18~~	00 ~~45~~	
TOTAL FOR MONTH		67	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all vis A/N

0400 - Checked all vis. A/N

0554 - Secured main light

0800 - Colors, turn to

1000 - Fog signal on - main light in operation

1200 - Chow

1300 - Drill period, damage control

1400 - Secured drill, continue work

1600 Secured for day, cutting system, Personnel inspected

1700 No A/N ~~shore~~ RES visible

1800 No A/N visible

2000 - Checked all A/N ~~stand~~ RES visible

CERTIFIED TO BE CORRECT

Robert E Pearson BM2
(Officer in Charge)